

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. BTG.001C5	APPLICATION NO. To be assigned
	APPLICANT Richter, Andreas, et al.	
	FILING DATE Herewith	GROUP Unknown

U.S. PATENT DOCUMENTS							
mm	65	5,056,138	10/91	Smith			
mm	66	5,062,138	10/91	Gettis et al.			
mm	67	5,072,442	12/91	Todd			
mm	68	5,079,627	1/92	Filo			
mm	69	5,089,510	3/92	Blinken, Jr. et al.			
mm	70	5,192,889	3/93	Graczyk et al.			
mm	71	5,193,086	3/93	Baumgartner et al.			

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
mm	72	Leung, Wu-Hon F., et al., "A Software Architecture for Workstations Supporting Multimedia Conferencing in Packet Switching Networks," IEEE Journal On Selected Areas in Communications, Vol. 8, No. 3, pages 380-390.
mm	73	Boudec, J. Y LE, "The Asynchronous Transfer Mode: A Tutorial," Computer Works and ISDN Systems, Vol. 24, No. 4, (May 15, 1992), pages 279-309
mm	74	Clifford J. Weinstein & James W. Forgie " Experience with Speech Communication in packet networks", IEEE Journal on Selected Areas in Communications, Special issue on <i>Packet switched voice and data communication</i> , 1(6), Dec. 1983.
mm	75	D. Cohen "Specifications for the Network Voice Protocol", ISI/RR-75-39, USC/Information Sciences Institute (4676 Admiralty Way, Marina del Rey, CA 90292), March 1976, Available from DTIC (AD #A023506).
mm	76	RFC741 D. Cohen, "Specifications for the Network Voice Protocol NVP", RFC 741, Nov. 1977.
mm	77	D. T. Magill, "Adaptive speech compression for packet communication systems", <i>Conference record of the IEEE National Telecommunications Conference</i> , pp. 29D-1 -- 29D-5, 1973.

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